

102111"52807001

FIG.2A ORIGINAL DATA

Bo(n-2)	Be(n-1)	Bo(n-1)	Be(n)	Bo(n)

FIG.2B RESULT OF EVEN NUMBER

Re(n-1)	Re(n)

FIG.2C RESULT OF ODD NUMBER

Ro(n-1)	Ro(n)

FIG.3

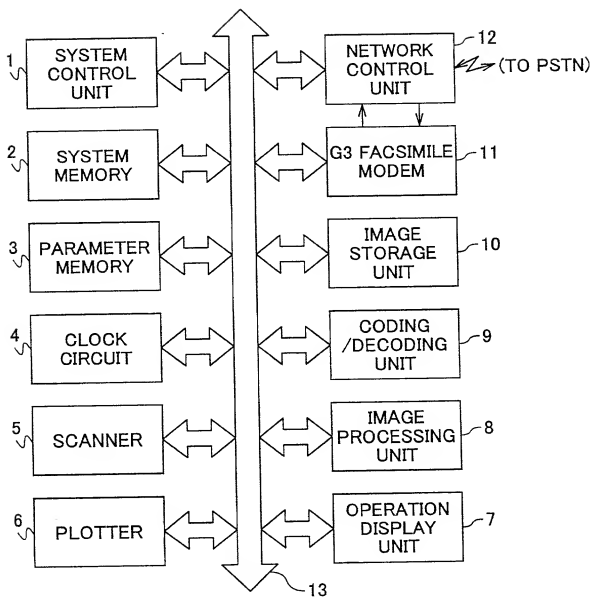
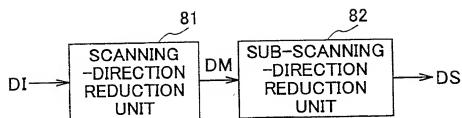


FIG.4



10010875.111201

FIG. 5

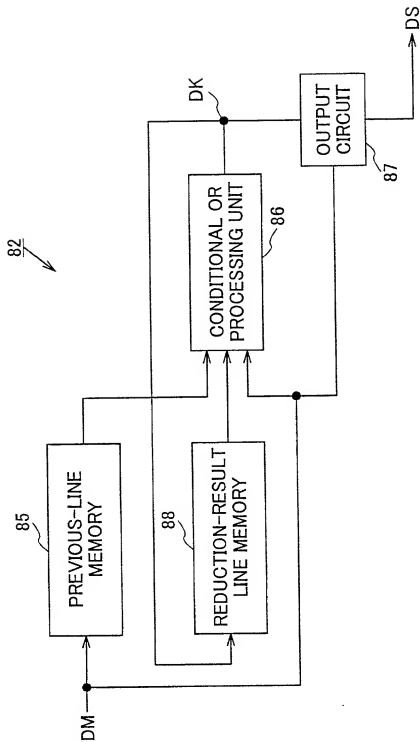
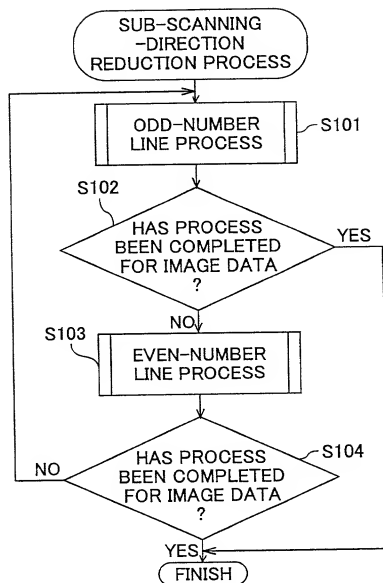


FIG.6



10010875.11204

FIG.7

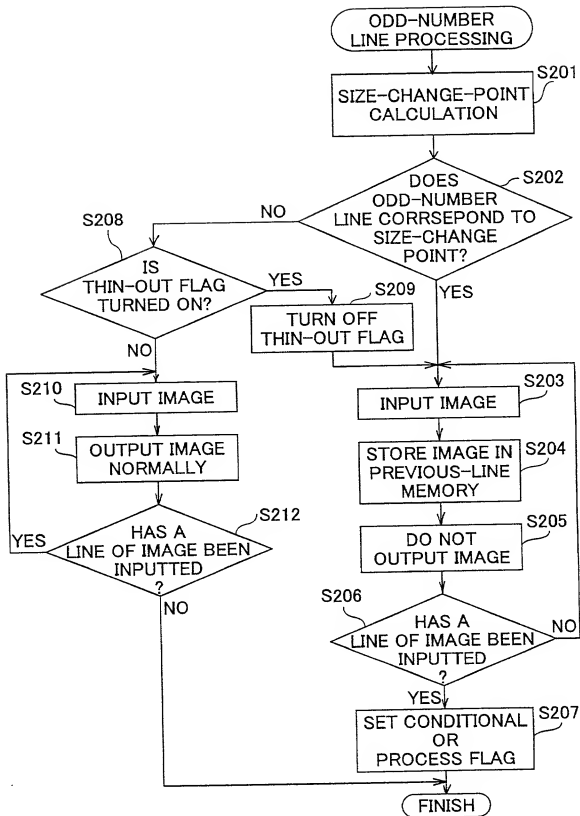


FIG.8A

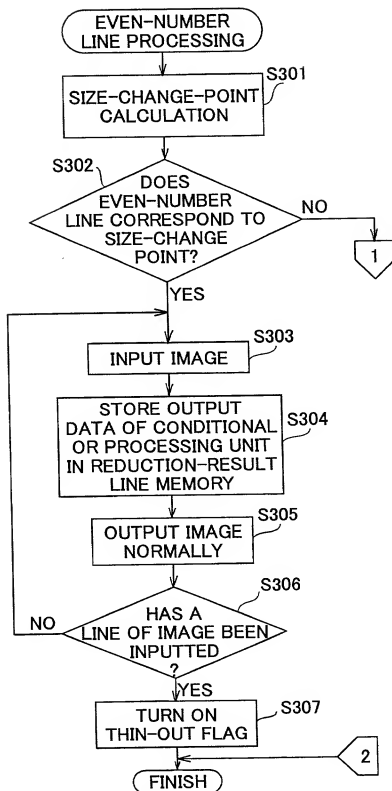
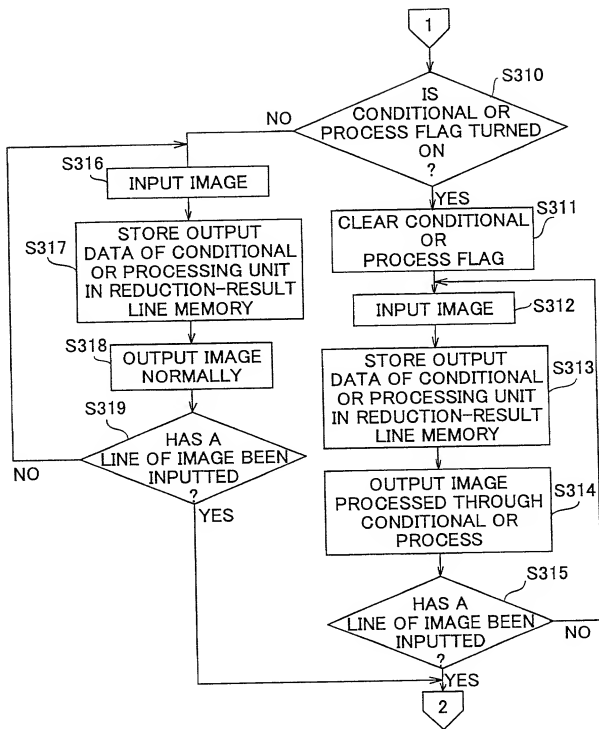


FIG.8B



10010075.11201

FIG.8C

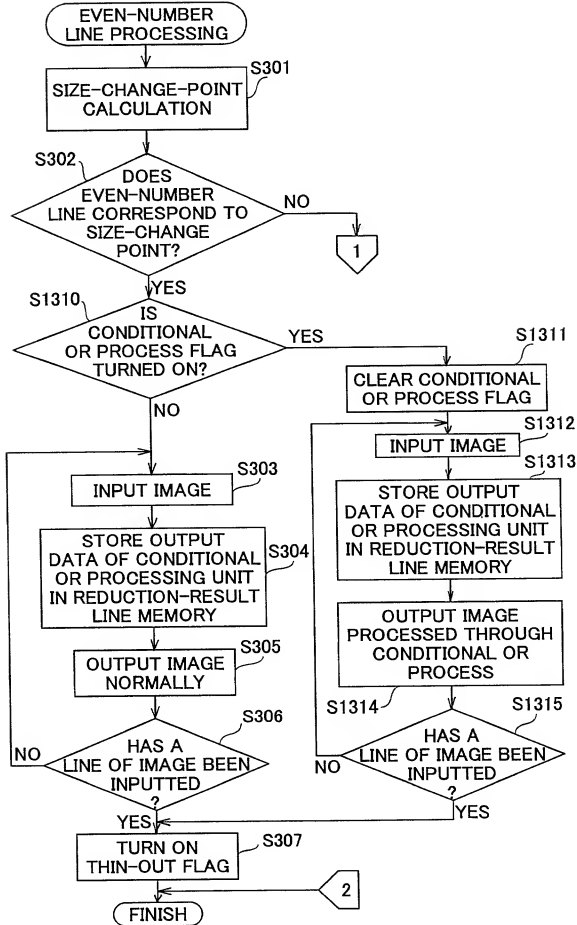


FIG.9

(REDUCTION RATE : 50%)

LINE NUMBER	LINE ATTRIBUTE	SIZE-CHANGE POINT	CONDITIONAL OR FLAG	THIN-OUT FLAG	OUTPUT DATA	OUTPUT LINE NUMBER
1	ODD	O	O		NONE	
2	EVEN				RESULT OF CONDITIONAL OR PROCESS	1
3	ODD	O	O		NONE	
4	EVEN				RESULT OF CONDITIONAL OR PROCESS	2
5	ODD	O	O		NONE	
6	EVEN				RESULT OF CONDITIONAL OR PROCESS	3

FIG.10A

(REDUCTION RATE : 60%)

LINE NUM- BER	LINE ATTRI- BUTE	SIZE- CHANGE POINT	CONDI- TIONAL OR FLAG	THIN- OUT FLAG	OUTPUT DATA	OUTPUT LINE NUMBER
1	ODD	○	○		NONE	
2	EVEN				RESULT OF CONDITIONAL OR PROCESS	1
3	ODD	○	○		NONE	
4	EVEN				RESULT OF CONDITIONAL OR PROCESS	2
5	ODD				NORMAL OUTPUT	3
6	EVEN	○		○	NORMAL OUTPUT	4
7	ODD		○		NONE	
8	EVEN	○		○	NORMAL OUTPUT	5
9	ODD		○		NONE	
10	EVEN				RESULT OF CONDITIONAL OR PROCESS	6 (6/10)
11	ODD	○	○		NONE	
12	EVEN				RESULT OF CONDITIONAL OR PROCESS	7
13	ODD	○	○		NONE	
14	EVEN				RESULT OF CONDITIONAL OR PROCESS	8
15	ODD				NORMAL OUTPUT	9

FIG.10B

(REDUCTION RATE : 60%)

LINE NUM- BER	LINE ATTRI- BUTE	SIZE- CHANGE POINT	CONDI- TIONAL OR FLAG	THIN- OUT FLAG	OUTPUT DATA	OUTPUT LINE NUMBER
1	ODD	○	○		NONE	
2	EVEN				RESULT OF CONDITIONAL OR PROCESS	1
3	ODD	○	○		NONE	
4	EVEN				RESULT OF CONDITIONAL OR PROCESS	2
5	ODD				NORMAL OUTPUT	3
6	EVEN	○		○	NORMAL OUTPUT	4
7	ODD		○		NONE	
8	EVEN	○		○	RESULT OF CONDITIONAL OR PROCESS	5
9	ODD		○		NONE	
10	EVEN				RESULT OF CONDITIONAL OR PROCESS	6 (6/10)
11	ODD	○	○		NONE	
12	EVEN				RESULT OF CONDITIONAL OR PROCESS	7
13	ODD	○	○		NONE	
14	EVEN				RESULT OF CONDITIONAL OR PROCESS	8
15	ODD				NORMAL OUTPUT	9

10040375-11404

FIG.11A

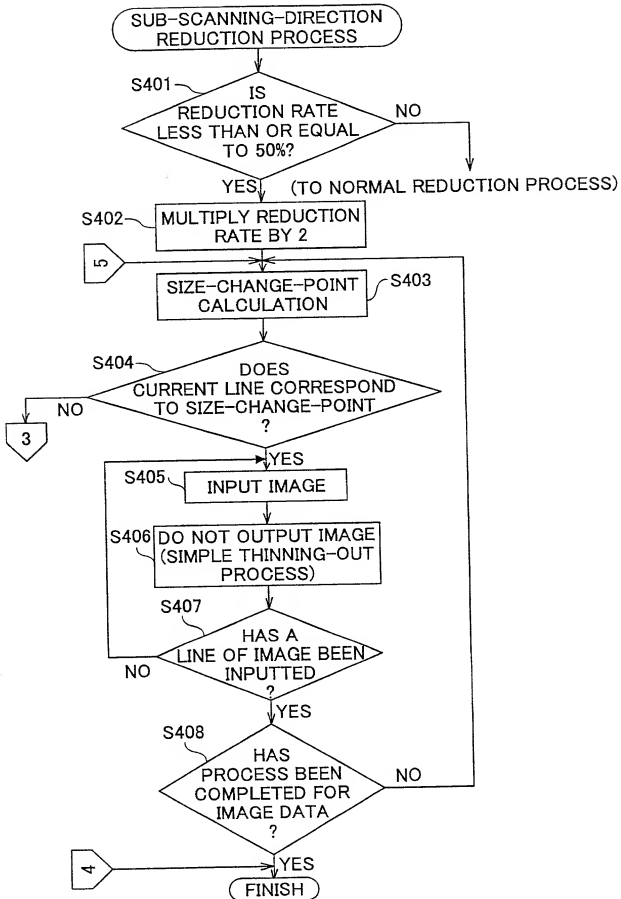


FIG.12

(REDUCTION RATE : 30%)

LINE NUM- BER	LINE ATTRI- BUTE	SIZE- CHANGE POINT	LINE NUMBER AFTER THINNING-OUT	OUTPUT DATA	OUTPUT LINE NUMBER
1	ODD	○		NONE	
2	EVEN		1	NONE	
3	ODD	○		NONE	
4	EVEN		2	RESULT OF CONDITIONAL OR PROCESS	1
5	ODD		3	NONE	
6	EVEN	○		NONE	
7	ODD		4	RESULT OF CONDITIONAL OR PROCESS	2
8	EVEN	○		NONE	
9	ODD		5	NONE	
10	EVEN		6	RESULT OF CONDITIONAL OR PROCESS	3 (3/10)
11	ODD	○		NONE	
12	EVEN		7	NONE	
13	ODD	○		NONE	
14	EVEN		8	RESULT OF CONDITIONAL OR PROCESS	4
15	ODD		9	NORMAL OUTPUT	

10010075-111201

FIG. 13A

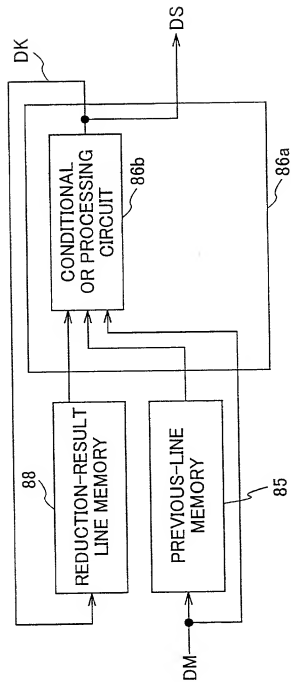


FIG. 13B

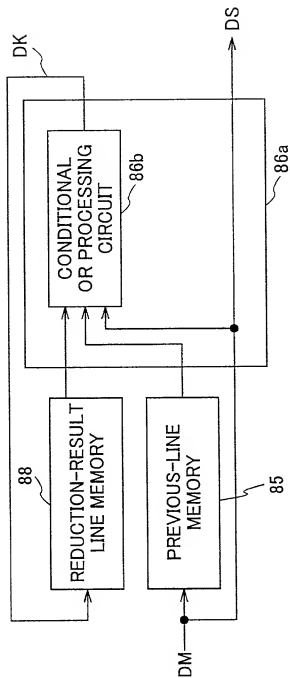


FIG. 13C

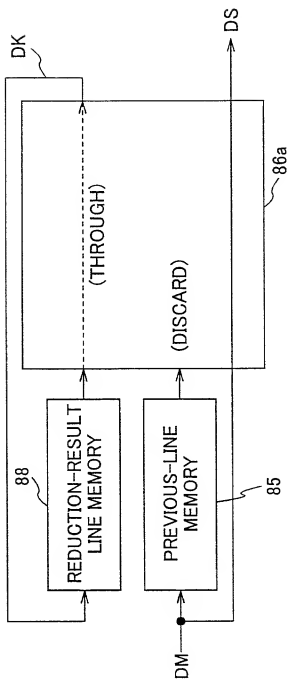


FIG.14

